



2X OFFICE 7KEYS

OPTICAL MOUSE

USER'S MANUAL

Model: MOP-70D

www.a4tech.com

THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS: (1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE AND (2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED, INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRE OPERATION.

Federal Communications Commission Requirements

The equipment has been tested and found to comply with the limits for Class B Digital Device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instruction, may cause harmful interference to radio communication. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient of relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

THE CHANGES OR MODIFICATIONS NOT EXPRESSLY APPROVED BY THE PARTY RESPONSIBLE FOR COMPLIANCE COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

HOW TO CONNECT YOUR MOUSE

1. Locate an available USB mouse port on the back of your computer.
2. Insert the USB mouse connector into the USB port .

If you like to use the PS2 port (for the round PS/2 plug), you will need to plug the USB connector with a PS2 adapter.



HOW TO USE YOUR 2X OFFICE 7KEYS MOUSE?



With click the **6th button** to display a Office-jump menu, it provides you the marked **8** favors of combination command icons include **24** various Office command sets and **48** functions.



Just one simple click on “**2X Button**” straightly opens files and programs easily. No missing click no more double from now on! It's save times, improving your efficiency and never tire in office times.

STEP ONE: HOW TO INSTALL 2X-OFFICE SOFTWARE

***** For Windows 98/ME/2000/2003/XP/X64

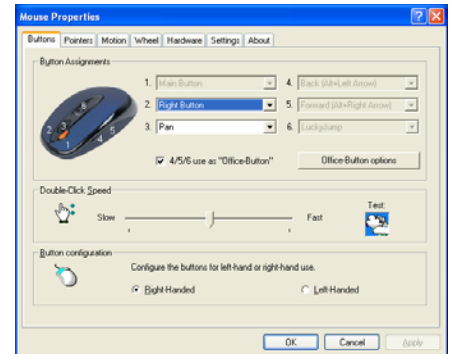
1. **MUST:** Please uninstall any previous mouse driver before installing the 2X-OFFICE
2. **MUST:** Make sure you have completely finished setting up your mouse pad and mouse
3. Insert the included Compact Disc (CD) into your CD-ROM
4. Click "Install Driver".
5. Follow the on screen instruction to complete your installation
6. Restart your computer after the driver has been installed
7. You will see a mouse icon "🖱️" appear on the bottom right of your task bar (near the clock area)



8. Double click on the mouse icon "🖱️" will bring you the mouse property

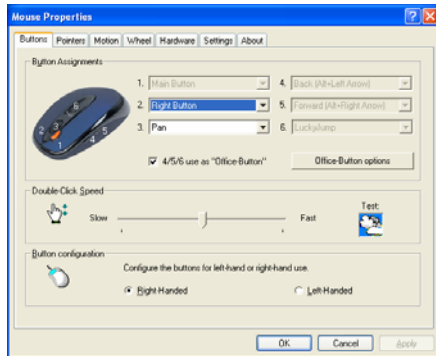
(Image: Mouse Properties Window)

9. If the mouse image appears in the mouse properties menu looks exactly the same as the mouse on hand, then you have successfully installed the 2X-OFFICE driver

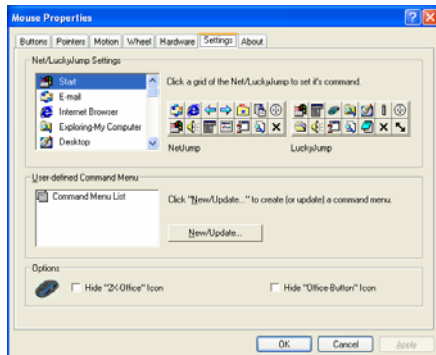


Mouse Properties Window

STEP TWO: HOW TO PROGRAM YOUR MOUSE BUTTONS



MOUSE PROPERTY



- Open your Mouse Properties.

First Tab: Button

Section I: Button Assignment

1. The mouse image that appears in the first section is a key to numbers listed to the right.

For example, # 1 button has been assigned as “Main Button” by default and it’s not programmable.

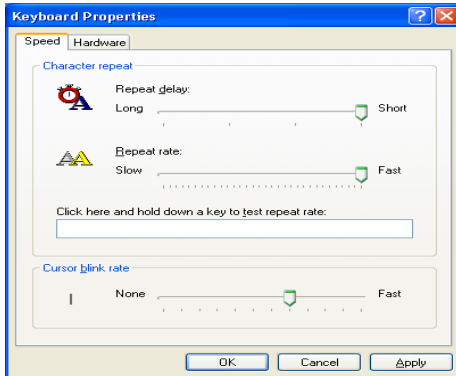
2 button has been assigned as “Right Button” which works as right click for your mouse

3 button has been assigned as “Pan” function by default. It’s a vertical scrolling wheel if you scroll it. Also, # 3 wheel button can be using as a “Net/LuckyJump”, you need to open the Mouse Properties window and select the Button tab as left image shown. Then assign Net/LuckyJump in 3rd wheel button command. You also can use “Setting” to update the command list of Net/LuckJump. Press the wheel button, it will show up NetJump or LuckyJump screen which shows 14 commonly used tasks as for convenient shortcut.

#4 、 #5 buttons can be set as either regular programmable buttons or Office-Button functions. The 4th and 5th as the coupling button to makes shortcut command from Office-jump such as “OPEN, CLOSE”; “DELETE, REPLY”, “ZOOM IN, ZOOM OUT”...etc. which may be easily changed by one click on the 6th OfficeJump button.

Section II: Double-Click Speed

Adjust your double-click speed



Keyboard Property

Section III: Button Configuration

If you select “Left-Handed”, your Main Button will be #2 button.

Before we go further to setting up your mouse buttons with game commands, we want to make sure your keyboard properties has the character repeat setting correct. Follow the steps below to get to Keyboard Properties:

- 1) Go to Control Panel
- 2) Click on Keyboard
- 3) For Repeat Delay: Most right (SHORT)
- 4) For Repeat Rate: Most right (FAST)
- 5) Apply >> OK

STEP THREE: LEARN HOW TO USE THE “OFFICE-BUTTON OPTIONS”

1. There are 2 ways to open the “Office-Button” menu (right)

- Click the “Office-Button Option” in the Mouse Properties

- Click 6th “**Double active Button**” located on your physical Mouse Body and will bring you the small picture:



2. Once you click on A4 company logo, you will see the Office Button menu like the figure on the right big image(**Office-Button menu**)





3. There are total of 24 selections in the Office-Button menu. You may choose up to maximum of 8 selections at a time.

Office-Button menu


STEP FOUR : EXPERIENCE THE JUSTCLICK 6K MOUSE WITH DIFFERENT APPLICATIONS

When you are in Microsoft Outlook


After selected Office command set No.5 - Delete-Reply All . You can press 6th button to delete all garbage mail, or you can press 7th button to reply all. By using Office 8K Mouse, you can instantly read all your email messages and manage your outlook in a second. Or you can select No.15 - Zoom In- Zoom out  to enlarge your email font size to match your eyesight needs

When you are in Microsoft Word


After selected Office Command set No.1 - Copy-Paste . You can adjust your paragraph length or edit sentences

with simply two clicks. Instead of looking for copy icon and paste icon in the MS Word or Ctrl+C and Ctrl+V on the Keyboard. Or you can select No.15 - Zoom In- \Zoom out  to enlarge the page view size to match your eyesight needs.

When you are in Microsoft Excel

After selected Office command set No.14 - Scroll left-Scroll right . You can edit your wide spreadsheet in a second with such a handful function

When you are in Photoshop, Illustrator, Pro-E or other applications

After selected Office Command Set No.15 - Zoom In- \Zoom out , you can enlarge or shrink the image size whether to do some editing to the image or just to view the image more clearly with just two clicks.

More than 100 useful applications are supported with our “Zoom in-Zoom out” command set

There are so many different computer applications that provides zoom in and out functions. However, each of these various applications uses different ways to execute the Zoom function, which can be difficult to neither learn nor remember the proper way in performing the Zoom functions. Now, with A4 Tech Zoom in and out function, whether you are an Artist, Designer or Office user, you can easily press the two zoom buttons to interactive with more than hundreds of applications. We integrated and standardized different Zoom commands into our two office fingertips, and this function can be use in all Windows applications that use Zoom-supported functions.

TECH SUPPORT

For tech support, please visit our website at <http://support.a4tech.com/> or email us at support@a4tech.com